

WHAT IS CLAIMED IS:

1. A scraper generally comprising:

a main body having a compression surface, on the compression surface being formed with locating legs, a clasp seat being provided at a side of the compression surface and at another side of the compression surface being provided with an arbitrarily bendable connecting portion connected with a locking cover, the locking cover being formed with locating grooves in corresponding to the locating legs on the main body, the locking cover being further provided with a clasp, along the connecting portion, the locking cover can be folded up against the compression surface of a head portion of the scraper, and the locking cover to be engaged with the clasp seat of the main body of the scraper, a recess being defined in the main body and a locking seat formed at a side of the recess, at another side of the recess an arbitrarily bendable linking portion being formed and connected with a cover, along the linking portion, the cover can be folded up against the recess of the main body, such that the cover is locked to the locking seat;

a blade defined with locating holes in corresponding to the locating legs of the main body of the scraper, in operation, the locating legs of the blade to be inserted through the respective locating holes, and the blade can be received in the recess of the main body of the scraper when it is not being used.

2. The scraper as claimed in claim 1, wherein a shallow groove is defined at a bottom of the recess, and a spring is provided in the groove so as to enable user to take out the blade easily.

3. The scraper as claimed in claim 1, wherein the main body of the scraper is formed with a concave surface at a left side and a right side thereof, and at a lower surface and an upper surface of the main body is respectively formed with a sunken surface, the concave surface and the

sunken surface of the main body of the scraper are embossed with anti-skid devices for improving grip.

4. The scraper as claimed in claim 1, wherein an arc surface is respectively formed at a front edge of a bottom surface of the main body
5 and a front edge of the locking cover, and thus, the blade is able to contact a surface to be operated at lower angle, such that no vibration will be caused during operation.